

# NEVADA NATIVE SPECIES SITE SURVEY REPORT

rev. W97-1999-09

**SEND TO: NEVADA NATURAL HERITAGE PROGRAM, 1550 East College Parkway, suite 145, Carson City, NV 89706-7921 (775) 687-4245**

**PLEASE ENTER ALL INFORMATION AVAILABLE TO YOU.  
USE THE BACK FOR COMMENTS IF NECESSARY. PLEASE  
ATTACH OR DRAW A MAP ON BACK.**

**OFFICE USE ONLY**

Source Code: \_\_\_\_\_ Map Code: \_\_\_\_\_  
Element Code: \_\_\_\_\_ Occurrence # \_\_\_\_\_  
Copy Sent to: \_\_\_\_\_

Scientific name (no codes): \_\_\_\_\_

Surveyor/Reporter \_\_\_\_\_  
(incl. email if anv): \_\_\_\_\_ Phone: (\_\_\_\_) \_\_\_\_\_

Address: \_\_\_\_\_

Date of Survey: \_\_\_\_\_ day \_\_\_\_\_ month \_\_\_\_\_ year County: \_\_\_\_\_ Collection # \_\_\_\_\_ Museum/  
Herb.: \_\_\_\_\_LOCATION (please attach map showing population boundaries and routes / areas searched):Map Name: \_\_\_\_\_ Field # \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_ ¼ of \_\_\_\_\_ ¼ Sect. \_\_\_\_\_  
scale=1: \_\_\_\_\_ Elevation: \_\_\_\_\_ to \_\_\_\_\_ **ft/m** T \_\_\_\_\_ R \_\_\_\_\_ ¼ of \_\_\_\_\_ ¼ Sect. \_\_\_\_\_

Land Manager: \_\_\_\_\_ Size of Area: \_\_\_\_\_

# of individuals/ramets: \_\_\_\_\_ if zero, reason: \_\_\_\_\_

# of colonies/genets: \_\_\_\_\_ if different, explain: \_\_\_\_\_

Is this a new location record (Yes/No/Unknown)?: \_\_\_\_\_ a subsequent visit?: \_\_\_\_\_ Compared to last visit: \_\_\_ more \_\_\_ same \_\_\_ fewer

Phenologic Stages (plants): \_\_\_\_\_ % dormant \_\_\_\_\_ % vegetative \_\_\_\_\_ % budding \_\_\_\_\_ % flowering \_\_\_\_\_ % fruiting \_\_\_\_\_ % seeding

Age Structure (all): \_\_\_\_\_ % senescent \_\_\_\_\_ % adult/mature \_\_\_\_\_ % juvenile \_\_\_\_\_ % first-year \_\_\_\_\_ % newborn/seedling

Site Functions/Uses (animals): \_\_\_\_\_ breeding \_\_\_\_\_ foraging \_\_\_\_\_ wintering \_\_\_\_\_ roosting \_\_\_\_\_ denning \_\_\_\_\_ other

INTERACTIONS (disease, predation, competition, parasitism, symbiosis, pollination, hybridization, dispersal, etc.):HABITAT DESCRIPTION (community dominants, associates, other rare species, moisture, substrate / soils, aspect / slope, light, air / water temperature, time, weather, etc.):CURRENT SITE USE / Visible Disturbances and Impacts / Possible Threats:

Overall Relative Site Quality: \_\_\_\_\_ Excellent \_\_\_\_\_ Good \_\_\_\_\_ Fair \_\_\_\_\_ Poor

COMMENTS ON QUALITY:SHOULD/COULD THIS SITE BE PROTECTED? How?:OTHER COMMENTS:

IDENTIFICATION OF TAXON (Fill in all applicable blanks):

Keyed in reference: \_\_\_\_\_  
Compared w/photo/drawing in: \_\_\_\_\_  
Compared with specimen at: \_\_\_\_\_  
By another person (include below; name): \_\_\_\_\_  
By personal knowledge (yes/no): \_\_\_\_\_  
Other: \_\_\_\_\_

PHOTOGRAPHS (check all applicable):

Subject: \_\_\_\_\_ Type: \_\_\_\_\_  
\_\_\_\_\_ Diagnostic feature \_\_\_\_\_ Slide  
\_\_\_\_\_ Whole organism(s) \_\_\_\_\_ Print  
\_\_\_\_\_ Habitat or site \_\_\_\_\_ Digital  
Other: \_\_\_\_\_  
May we obtain copies at our cost? \_\_\_\_\_OTHER KNOWLEDGEABLE PEOPLE (Name / Address / Phone / E-mail):